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DELIA, ALBERTA, THURSDAY, APRIL 2, 1939

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Celebrate Their Golden Wedding Anniversary

Old timers of the Delia district recently celebrated their fiftieth wedding anniversary. Natives of Ontario, Mr. and Mrs. George Cammidge (nee Margaret Olive Macdonald) were married in Mount Pleasant, Ontario, March 24, 1909, coming directly to Calgary to make their first home. Homesteaded at Long Lake in 1910, they lived there until retiring to Calgary twelve years ago.

At "open house" held at the home of their son-in-law and daughter, Mr. and Mrs. A. G. (Grace) Payne, a number of friends gathered to extend good wishes to the honored couple. Mr. Cammidge, a family joining in the celebration were Mr. and Mrs. A. (Effe) Carlier, and Mr. and Mrs. (Gert) Haines. Mr. and Mrs. J. S. (Jean) Rowe, of Michichi; Mr. and Mrs. Chester G. Cammidge, Mr. and Mrs. (Gert) Haines were sixteen of their twenty grandchildren. Unable to attend was the eldest of the children, Mr. and Mrs. (Gert) Haines, who has been and is the wife and family, of Clover Bar.

CATTLE GRUB CONTROL

Every cattle grub killed now means one less warble fly to chase your cattle next summer. Treat them with verbe powder, or spray coats less than 5¢ per head. Rotenone is the active ingredient and is the only insecticide which is effective against the grub, says J. H. Gibson, senior, of Crop Protection and Pest Control, Alberta Department of Agriculture. Cattle treated at this time will also be freed of the pest built up during the winter.

Resilient insecticides can be used in the fall for verbe grub and louse control. Two herds in various districts were treated with the best results. In one of these herds louse control was excellent throughout the winter. Preliminary counts on verbe louse control show that grub control is generally good. However, checks will be made so that further information may be available for next summer before the fall. In the meantime rotenone should be used at every opportunity to eliminate warble flies.

Rich Farmers Rapped by MP

Big operations farming thousands of acres were ruining the small farmer who could not compete, J. H. Gibson, senior, of the House of Commons during a debate on agricultural estimates, Canada, he said, needs small farmers on big ones.

Master Farm Family Awards

Awards are to be presented again for the 11th consecutive year to Master Farm Families, announced Hon. L. C. Haines, minister of the Alberta Department of Agriculture.

The basis of promotion of the program remains unchanged from last year. Previous years' winners, suitable candidates are nominated Master Farm Families will be chosen from five regions of the province. The nominees are the Canadian citizens and must have farmed, in their own right, for 20 years or more. Families who are also engaged in business, or have three neighbors and each one of them is declared will receive a cash prize of \$1,000.00 and a bronze plaque.

Nominations forms are available from all district agricultural offices and should be returned to them upon completion.

Some 35 percent of all refrigerators and freezers sold in Canada in 1937 were imported from the United States.

FERTILIZER AND INCREASE PROFITS

A phrase often heard is "I can't afford to fertilize with prices going down." Though fertilizer increases in price, from fertilization usually occur on relatively infertile soils, a careful analysis of farm production costs shows that maximum profits may be obtained from crops grown on many other soils only after adequate fertilization, says U. J. Pitt, there until retiring to Calgary twelve years ago.

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At Fort Macleod on eroded clay loam fields the yield of barley was 35 bushels per acre, worth \$27.50. Winter 10 pounds of nitrogen and 40 pounds of phosphorus were applied to the average yield was 45 bushels per acre, the value of the crop was \$34.37 after deducting the fertilizer cost.

For local fertilizer recommendations consult your district agricultural or nearest experimental farm.

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Mr. Gibson said he was opposed to the taxpayers' money going to large-scale grain farmers on the condition that the small farmer, the "little fellow" who works for three months of the year and spends the rest on vacation.

Barbering For Women

Women are gradually taking over the barbering business, says Jack Johnston, who has been a barber for 30 years at Rivest, Ontario.

"Last year, only nine men in Metropolitan Toronto registered as apprentices with the Ontario Barbers' Association," he said.

"I think you'll find it a little easier to learn the trade under the OBA regulations. They can't win in a factory and make more money than a barber."

Mr. Johnston says Toronto has at least two barber shops operated by women; Hamilton has one and Kitchener has at least two women barbers.

Like crops, iron can be grown.



The New International Wheat Agreement

Although full details of the new International Wheat Agreement are awaited, it is clear that it is a very different pact from the three which preceded it. It will be broader and more flexible and will probably take in about 75% of the world's wheat trade instead of the present 35%.

For the reason that it will in the future include special deals and give-away. This will not mean, of course, that the number or number of special deals will be affected but only that there will, in future, be an I.W.A. record of all transactions by member countries whether they are cash deals or not.

Had a new approach not been followed, it is doubtful if it would have been as successful as this. Britain, the largest importer of wheat, and a non-member in 1933, was not invited to join the agreement. Reminded as the agreement is, however, there must still be a question whether it can be as effective in promoting world wheat trade in wheat. On the other hand, it may promote by providing a more uniform basis for comparing countries on exchange values and make their respective positions and policies better known to each other.

Apart from the reduction in the maximum price of wheat to \$1.90—probably not as important as it might seem in view of the supply situation—the agreement eliminates guaranteed quantities and provides a new set of rules for the application of minimum and maximum prices, under certain conditions. In future, each importing country will purchase on less than a certain percentage of its wheat requirements. Because of varying trade patterns, these percentages will differ widely. Britain undertaking to buy 80%, Japan 50%, and the United States 30%.

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Grasshopper Infestation

J. B. Gurin, Alberta inspector of crop protection, has issued a warning to farmers to watch for grasshopper infestation in Alberta this summer.

Mr. Gurin said his department estimates the losses will amount to millions in the southern part of the province.

Some increase in infestation is expected for the Peace River area. The danger month is June, about two weeks after the grasshoppers hatch.

Like crops, iron can be grown.

Minutes M.D. Council of Starland, No. 47

The regular meeting of the Council of the Municipal District of Starland, No. 47, was held in the municipal office, Marlin, on Tuesday, March 10, 1939, at 10:00 a.m.

Members present as follows: Mayor McArthur, Deputy Mayor Nelson, Councilors Chambers, Brown, Pary.

The minutes of regular meeting of February 21, 1939, were read and adopted, on motion of Councilor Brown.

Secretary Merritt read minutes of Annual Meeting of February 21st, and correspondence in connection therewith. Minutes of Agricultural Service Board meeting of March 2nd were also read and recommended from the Service Board to Council were read.

District Engineer E. M. Daugherty, with Assistant W. Higgins, he was again in attendance and discussed with Council Special Contingency grant. National Research grant, and also the Howard Carter project on D.H. 2-24.

Salmon from six machinery companies were in attendance, and gave Council questions on motor grader and bulldozer.

Reports of George Robertson on Field Supervision and Civil Defence activities for the past month were read and approved by Council.

L. C. Bessant, Delia, in motion of Council to discuss matters of interest to the Delia district.

Moved by Council Chambers that L. C. Bessant, Delia, be allowed eight cents (8¢) per hour for his services as a consultant on 30-37-wk from date until fees expire on May 31st, 1939, and that Secretary Merritt be authorized to amend grant letter accordingly. Carried.

Moved by Council Chambers that Council authorize for sale by tender, including on municipal property on Fr. W. 22-31-30-4; and building on Lot 9, Block 1, Hamlet of Bowley. Carried.

Moved by Council Chambers that Council authorize a by-law to carry out the application of the Municipal Grants as follows:

From south-west corner of the W. 22-31-30-4 to the north-west corner of N. W. 22-31-30-4, extending 155-000-0.

S. 17 and S. 18-30-24, S. 30-20-24, and E. 30-20-24—each water, stream diversion, and gravel, to be \$24,000-00.

Moved by Council Chambers that Council authorize the Chief Maintenance Engineer, Department of Highways, to carry out the application of the Municipal Grants as follows:

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Spider Mites On White Spruce

Landscape Experimental Station Weekly Letter.

W. E. THOMPSON, Horticulturist.

There have been numerous complaints about the infestation of spruce trees in ornamental and shelterbelt plantings throughout southern Alberta. Unfortunately, the condition usually is not observed until the needles turn old, brown and begin to fall off. The loss of needles first becomes apparent in the crown growth at the top of the tree and progresses downward to the base. The Colorado Spruce is seldom affected, but the White Spruce is very seriously injured. Since both are hardy, there is reason to believe that the damage is not due to winter injury, but to some other factor.

Careful examination of such trees has revealed the presence of small mites on the needles. These mites are not numerous to cause the death of infested trees over a period of time. With this in mind, a farmer or gardener who has infested spruce plantings would be well advised to make a careful examination of the terminal growth of evergreens to see if the mites are present. Where mites are present, the centre of the terminal growth will have a dirty whitish appearance, and the needles will be mottled and the fine web.

Small light colored areas may be adjacent to eggs. Healthy trees may be sprayed to prevent the spread of the mites. The mites are very small, eight-legged creatures, not readily visible to the naked eye, but may be seen by using a hand magnifying glass. If there is any evidence of spider mites in spruce plantings, they may be controlled by using "Malathion" sprays mixed according to the directions on the container. A second spray, ten days later, would destroy any mites that were not hatched at the time of the first spraying. If the first application is made in late April, the second application may be delayed until spring to permit

SPEAKING OF MUSIC



Caught reminiscing over the good old days are Joyce Sullivan and Dr. Leslie Bell who have both been associated with CBC Music's program for many years. Joyce, now a star of CBC TV's Showtime, started her television career as a singer in Dr. Bell's group, Dr. Bell himself now concentrates on his radio work and can be heard each Saturday evening in the program of musical appreciation called Speaking of Music on CBC radio's Dominion network.

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Total wages paid by the Canadian electrical manufacturing industry are more than 12 times greater than in 1933.

SAVE MONEY ON THESE "BARGAIN-COUNTER" OFFERS

THIS NEWSPAPER FOR ONE FULL YEAR, WITH . . .

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3 MAGAZINES FROM GROUP A
\$4.00

OFFER No. 3
2 MAGAZINES FROM GROUP A
1 MAGAZINE FROM GROUP B
\$4.80

OFFER No. 4
4 MAGAZINES FROM GROUP A
\$5.00

Mark an "X" before magazine desired and enclose list with order.

GROUP A

☐ Macdonald Magazine (3 issues)	1 Yr.
☐ Canadian Home Magazine	1 Yr.
☐ Family Herald & Weekly Star	2 Yrs.
☐ Canadian Farmer	1 Yr.
☐ Saturday Night (bi-weekly)	2 Yrs.
☐ The Canadian	2 Yrs.
☐ Western Producer	1 Yr.
☐ Saskatchewan Farmer	1 Yr.
☐ Canadian Cattleman	1 Yr.
☐ La Ruche Populaire	2 Yrs.
☐ The Canadian	2 Yrs.
☐ The Canadian	2 Yrs.

Mark an "X" before magazine desired and enclose list with order.

GROUP B

☐ Redneck Magazine	1 Yr.
☐ The Canadian	1 Yr.
☐ Macdonald Magazine	1 Yr.
☐ The Canadian	1 Yr.
☐ The Canadian	1 Yr.
☐ The Canadian	1 Yr.
☐ The Canadian	1 Yr.
☐ The Canadian	1 Yr.
☐ The Canadian	1 Yr.
☐ The Canadian	1 Yr.
☐ The Canadian	1 Yr.

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Canada's meat industry

A 23-page two color booklet on the Canadian Meat Industry traces what has just been published by the Meat Packers Council of Canada, provides for the first time a graphic and comprehensive picture of the development and operation of one of the country's leading industries.

Beginning with the early settlers who relied on wild-life for their meat the story traces the industry's progress from the first Canadian packing plant built in 2500 in Toronto up to the present time.

Today meat processing is ranked the fifth among industries in Canada and the importance of knowing the story of this industry in the nation's economy and health has long been obvious," says Dr. S. Manning, managing director of the Council. "We believe the brochure will serve a useful purpose and will prove both informative and educational."

The story of the "meat man" includes livestock producers with their multi-million dollar investment in herds and flocks, land, buildings and equipment, meat packers who annually process products valued at close to a billion dollars while paying out wages in the neighborhood of \$100,000,000 to some 25,000 employees, the countless retailers and other consumer outlets from coast to coast who serve their customers daily with meat of many types and varieties. It also includes many others who in one way or another serve the industry such as veterinarians, truckers, railways, stockyards, and warehouses.

Commenting with livestock production on the farm it illustrates how the meat eventually finds its way to the dinner table. Also described are the interesting "production line" operations used by the plant—like the first major industry to employ such methods, inspecting and the importance of such a service to consumers are also featured.

In the brochure there are chapters on the individual departments of the processing plant, effectively illustrated by charts and special drawings. Other chapters deal with by-products, meat retailing, the consumer, foreign trade, transportation and distribution, meat storage, livestock and meat prices and industry earnings—all of direct interest to the Canadian public.

In this presentation on Canada's meat industry, the Meat Packers Council has contributed further towards the co-ordination of livestock production, meat processing and distribution. Since it was founded 40 years ago the Council has continually endeavored to foster a better meat industry."

Mr. Manning stated. Initial distribution of the brochure has been provided for schools, libraries, extension workers, home economists, livestock organizations, 4-H Clubs and other interested groups.

LAKE LOUISE

Lake Louise in Banff National Park was named by CTVI surveys to honor Princess Louise, wife of Canada's Governor-General at that time.

Fascinating to do

7182



by Alice Brooks

An accessory that costs little, but a value highly because it's treasured flat crocheted.

You will enjoy using this swan grow under your fingers. Pattern 7182, chart, crocheted directions. Each back 12½ x 16, around 6½ inches in string.

Each 12½ x 16, around 6½ inches in string. (Pattern cannot be accepted for the pattern. Please send name and address.)

Homehold Arts, Department E.P., Toronto, 60 Front Street W., Toronto.

Finds twin sister following lifelong search

Miss Dorcas Betts, who is employed at the Frank Gehl ranch, left for Sunday recently to visit her twin sister, Mrs. Warnock and family. This will be a very happy reunion, as the two sisters were separated at the age of 12 months and did not have any knowledge of each other whereabouts until this winter.

For the past seven years Miss Betts has been searching for her twin but it was not until about a month ago, that an ad in the Medicine Hat News, struck pay dirt. Mrs. How 7 months of Medicine Hat saw the ad and wrote to Miss Betts to find her twin; that she was sure she knew her twin; that her married name was Mrs. R. Warnock and that she was living in the Olds district. A further ad in the Olds Gazette brought immediate results with a letter from Mrs. Warnock, who is living with her husband and four children at Banbury. Details were checked and Miss Betts knew she had found her twin.

Both girls were placed for adoption as babies and have never known any blood relatives, they are overjoyed at finding each other. —The Enterprise, Coquit, Alta.

DO YOU KNOW THAT THE Canadian National Institute for the Blind following World War II was given the proud task and the greatest challenge of the training and rehabilitation of blinded veterans. A number of these are now holding positions on staff elsewhere, and giving to others the benefit of what they received and what they have achieved.

A pathway is a noble horse.

Good Roads Association to award six scholarships in 1959

The number of Canadian engineers who have studied under the scholarship program of the Association for 1959, which has a total value of \$15,000, is now made by the Canadian Good Roads Association. The scholarship competition is open to all Canadian graduate engineers and awards are made at universities in both Canada and the United States. Five Canadian universities and numerous universities in the United States now offer postgraduate courses in highway sciences.

The awards are made annually by the Association to encourage study and research in road transportation and to raise the standards of highway engineering in Canada. The CGRA scholarship program was established in 1951. Since then a total of 18 awards have been made from funds contributed by industry. Holders of CGRA awards have undertaken postgraduate studies in a wide variety of fields, including highway construction, urban transportation problems, materials and pavement design, and traffic engineering.

Dr. H. M. Hardy, Dean of Engineering of the University of Alberta, is chairman of the committee which will select the winners of the scholarships. Application forms may be obtained from the Canadian Good Roads Association, 270 MacLaren Street, Ottawa, 4. Applications should be submitted on or before May 3, 1959.

QUICK CANADIAN QUIZ

1. Where in Canada is the world's largest child's hospital?
2. What was "Wanpanu"?
3. In 1948 there were about 1,200,000 Canadians with jobs in agriculture. What is today's total?
4. In terms of lost work what has been Canada's most costly loss? Does the combined cost of family allowances, federal-provincial hospital insurance and universal old age pensions amount to \$400,000 a day; \$2 million a day; or \$4 million a day?
5. ANSWERS: 1. More than \$4 million a day. 2. About 300,000. 3. Toronto's Hospital for Sick Children which was founded in 1878 as North America's first hospital devoted to treating children. 4. A 1924 Alberta coal strike, 1,225,000 man-days of work lost; the 1950 nickel strike cost 1,000,000 man-days of work; the Hamilton steel strike 500,000 man-days of work. 5. Wanpanu, beads made of abalone, was a form of Indian currency. (Material prepared by the editors of Quick Canadian Facts, the pocket annual of facts about Canada.)

Bonspiel Fever Grows in Canada

Ancient Game in Modern Setting



Many historians claim the ancient game of curling originated in Holland, but few dispute that its early popularity, its rules and its inspiration stem from Scotland. Whatever its origin, there is no doubt it is one of the fastest growing winter sports in many countries of the world, and perhaps nowhere is the game making greater strides than in Canada.

where membership in curling associations has been estimated at 700,000, but to have been introduced to our country by Wolfe's soldiers at Quebec during the winter of 1759-60, the game early attracted the attention of women, and most Canadian clubs, filled to capacity, have long lines of women as well as men waiting to join.



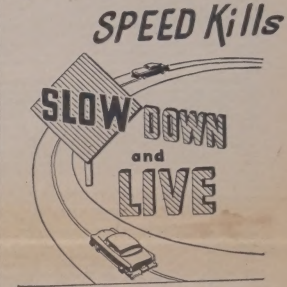
Far from the days when curlers shivered on lakes and rivers, most of today's curlers perform on indoor rinks, or artificial ice where well-heated sitting rooms are provided for spectators. The social aspects of the sport are very important and team spirit and loyalties are strong.

National Film Board of Canada Photos by Gite Lenney.



The Scottish ancestry of the game is preserved on many Canadian rinks by the Celtic gear of many of the players. The broom, which helps player maintain proper balance when delivering the stone, is also used in sweeping to influence the rock's speed and course.

The team's captain, or skip, directs the delivery of stones and instructs players to sweep in either offensive or defensive plays. Expert curlers value a good sweeper on a pair with good shot-makers.



Canadian curlers use 40-pound "granite" imported from Scotland, replacing the "irons" used by many Eastern clubs until as late as 1950. The irons were an improvisation of early settlers who used the metal-rimmed hubs of gun carriages filled with molten metal.



The umpire uses a measuring rod to determine which of the disputed stones is closest to the button or centre of the tee. The game resembles bowls in that one shot is scored by every stone of one side that lies nearer to the tee than the nearest stone of the opposing side.

